08/933,488

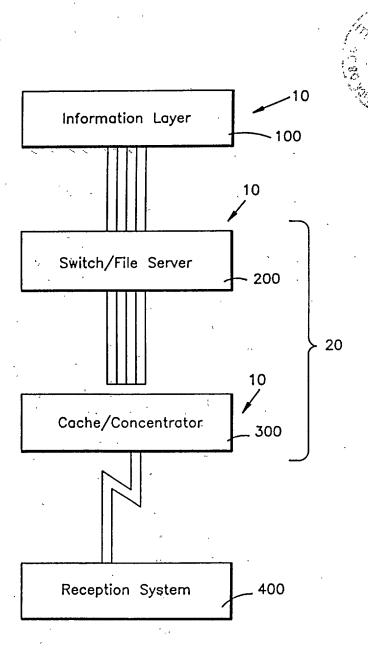
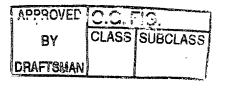
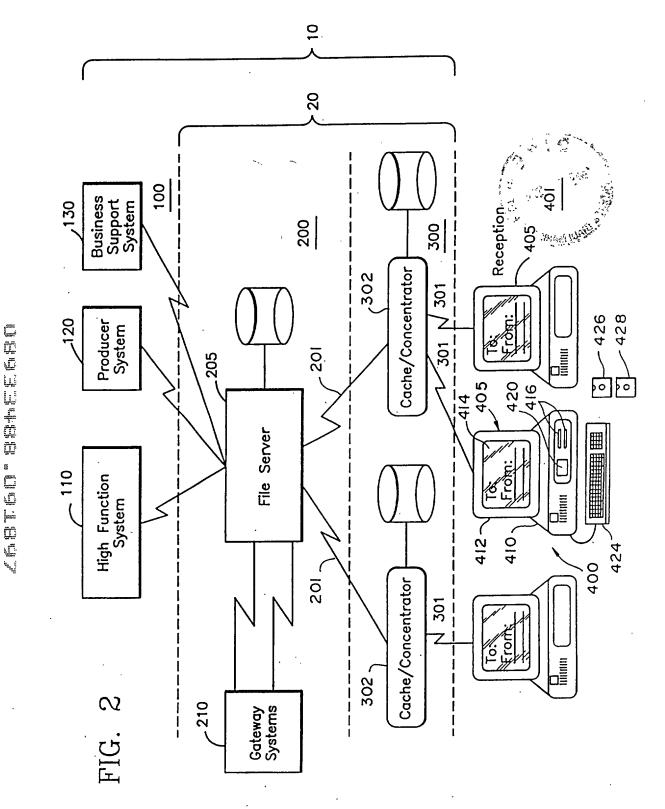
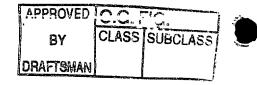


FIG. 1







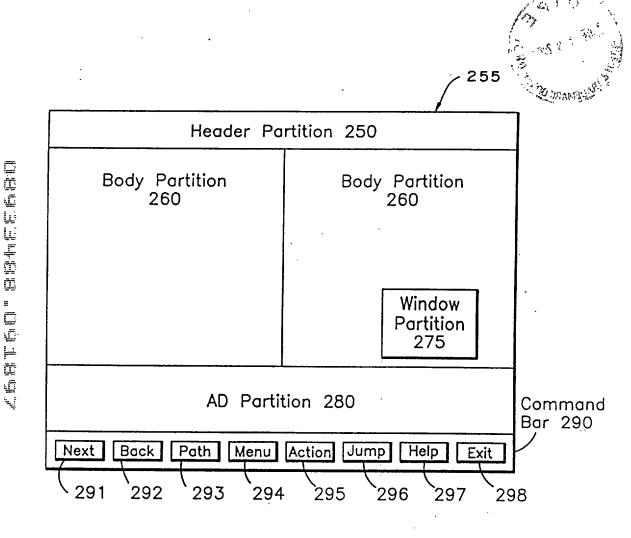
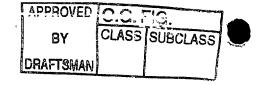


FIG. 3a



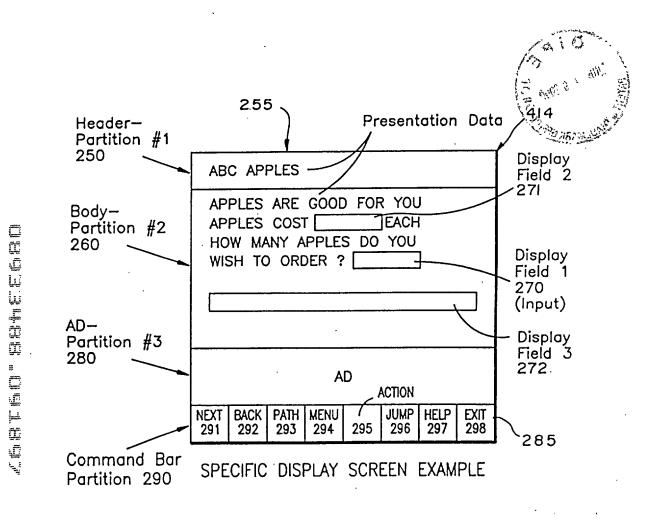


FIG. 3b

OBJECT STRUCTURE

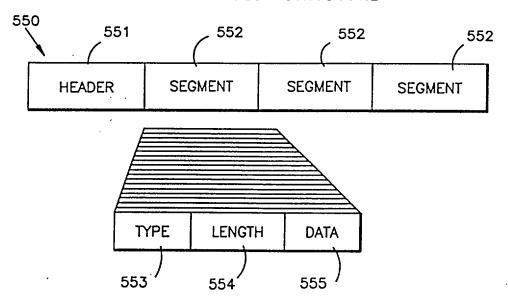


FIG. 4a

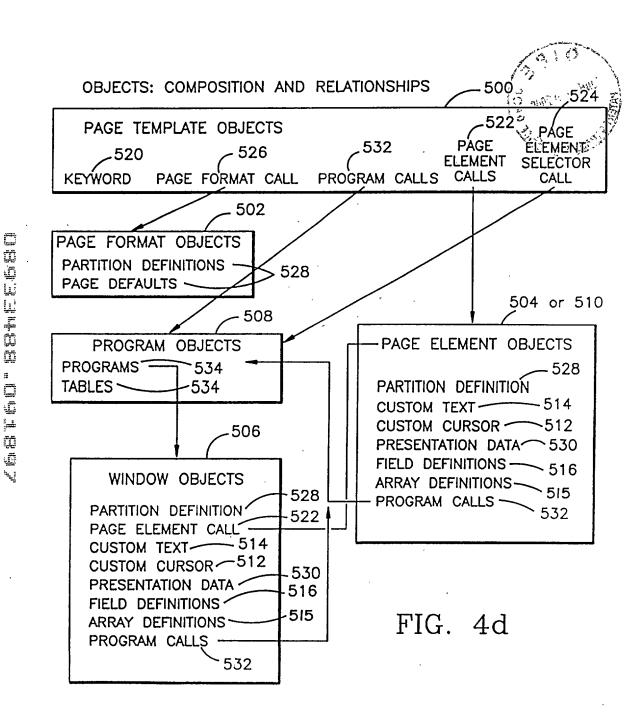
r	BYTE 18	OBJECT VERSION CONTROL
	BYTE 17	NUMBER OF OBJECTS IN SET
 	BYTE 16	OBJECT STORAGE CONTROL
	BYTES 14-15	OBJECT LENGTH
,	BYTE 13	OBJECT
551	BYTE 12	OBJECT LOC: IN SET
	BYTES 8-11	OBJECT SET
	BYTES 2-7 BYTES 8-	ACCESS CONTROL
	BYTE 1	OBJECT ID LENGTH

FIG. 4b



. GETTES . GOIEGY

PAGE ELEMENT OBJ 510 ADVERTISEMENT OBJ	FIELD DEFINITION 522 PAGE ELEMENT CALL 528	PARTITION DEF'N 534 PROGRAM DATA 517 FIELD DEF. TYPE 2	FORM 3LE E
502 PAGE FORMAT OBJ 508 PROGRAM OBJECT	CUSTOM TEXT 520 KEYWORD/NAVIGAT'N 526	PAGE FORMAT CALL 532 PROGRAM CALL 515 ARRAY DEF	CUSTOM GRAPHIC 527 1NVENTORY CONTROL 533 1MBEDDED OBJECT
OBJECT TYPES 500 PAGE TEMPLATE OBJ 506 WINDOW OBJECT SEGMENT TYPES	CUSTOM CURSOR 518 FLD LEVL PGM CALL	PG ELMNT SELECTOR CALL 530 PRESENTATION DATA 513	CUSTOM CURSOR TYPE 2 525 IMBEDDED ELE. 531 TABLE STRUCTURE 537 SYSTEM TABLE CALL
ن)		



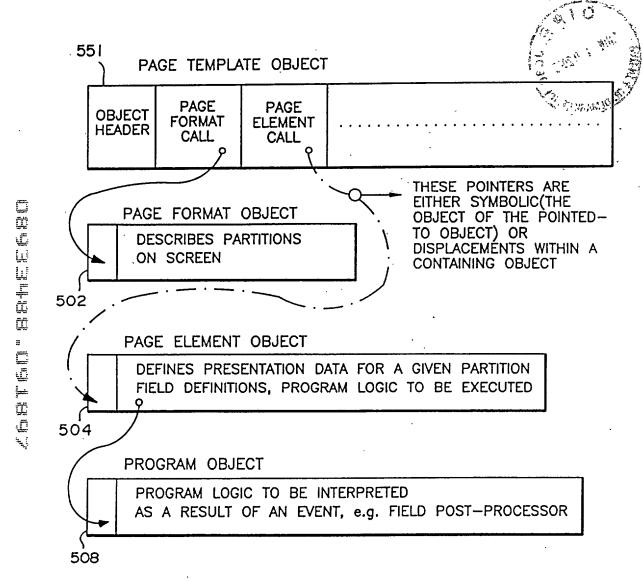
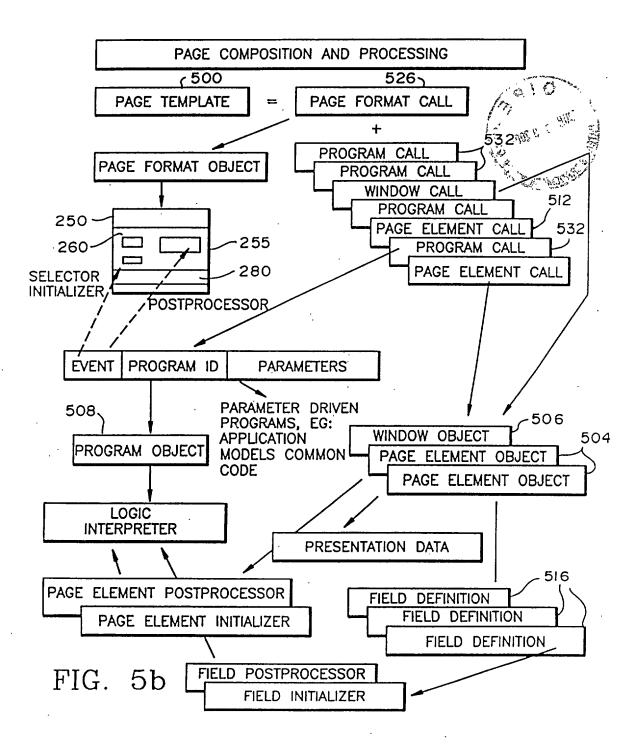
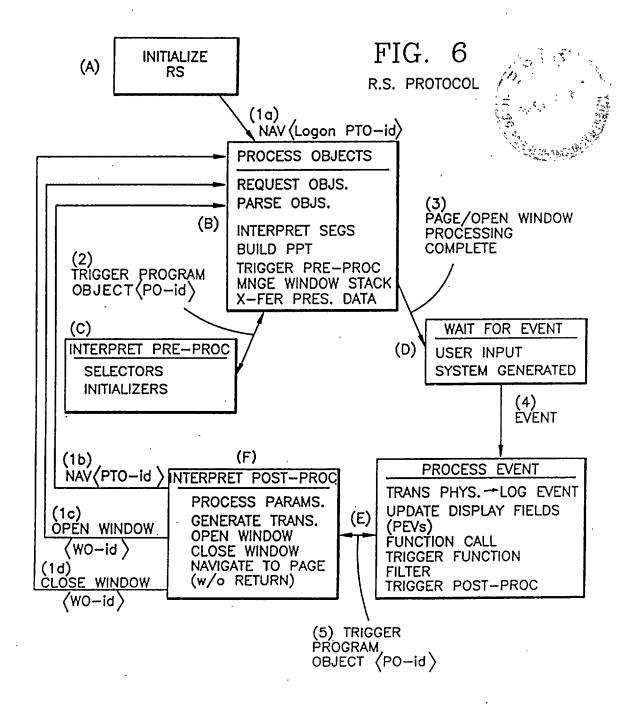
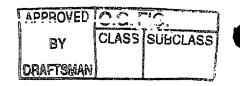


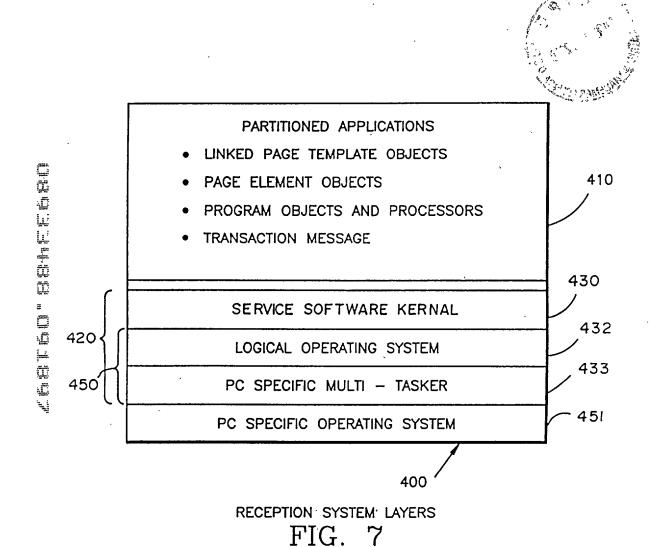
FIG. 5a

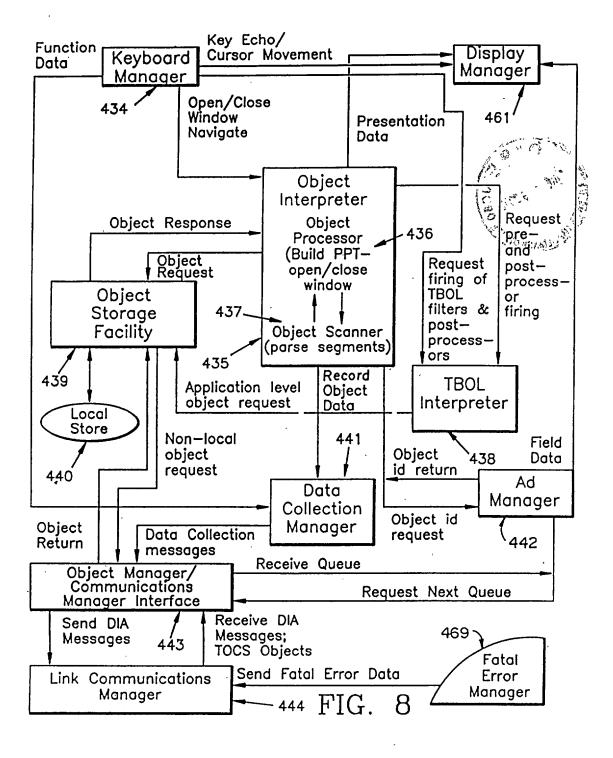




COMPUSED DELEGY







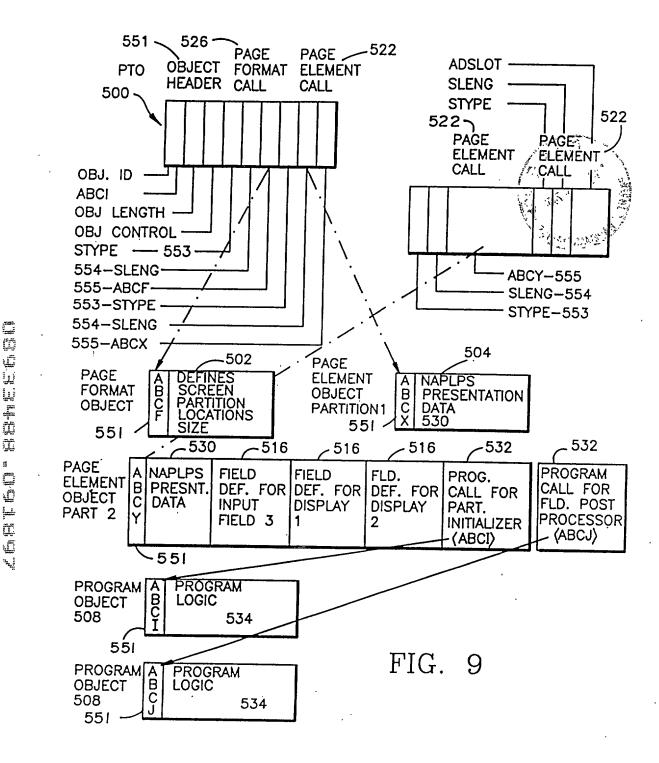


FIG. 10

